

**Amendments to the Claims:**

This listing of the claims will replace all versions and listings of claims in the application:

**Listing of the Claims:**

1. (Canceled) A combination of treadmill and stair climbing machine, comprising:

a frame with two posts extending from two sides of a front end of the frame and a handle connected between the two posts, two lugs connected on the two sides of a rear end of the frame and a roller connected between the two lugs, a wheel connected to the roller and driven by a motor;

two pedals each having a connection plate on a side thereof and the two connection plates connected to the lugs, two hydraulic cylinders respectively connected between the two posts and the two pedals, each pedal including a running belt which reeves through the roller and a front end of each pedal;

a switch member pivotably connected to a U-shaped frame connected to the front end of the frame and the switch member being positioned at a horizontal position when the two pedals are used as a stair climbing machine, and an inclined position when the two pedals are used as a treadmill, a first spring connected between an underside of the switch member and the frame, and

a swing mechanism pivotably connected to the frame and the two pedals.

2. (Currently Amended) ~~The combination as claimed in claim 1,~~ A combination of treadmill and stair climbing machine, comprising:

a frame with two posts extending from two sides of a front end of the frame and a handle connected between the two posts, two lugs connected on the two sides of a rear end of the frame and a roller connected between the two lugs, a wheel connected to the roller and driven by a motor;

two pedals each having a connection plate on a side thereof and the two connection plates connected to the lugs, two hydraulic cylinders respectively connected between the two posts and the two pedals, each pedal including a running belt which reeves through the roller and a front end of each pedal;

a switch member pivotably connected to a U-shaped frame connected to the front end of the frame and the switch member being positioned at a horizontal position when the two pedals are used as a stair climbing machine, and an inclined position when the two pedals are used as a treadmill, a first spring connected between an underside of the switch member and the frame;

a swing mechanism pivotably connected to the frame and the two pedals; and

wherein a sub-frame is connected to a side of one of two side plates of the U-shaped frame and a handle having a cam head which is pivotably connected to a pin which extends through the sub-frame and a first hole defined through the side plate, a second spring mounted to the pin and biased between the side plate of the U-shaped frame and the sub-frame, the switch member having an extension which has a second hole defined therethrough, the pin being inserted in the second hole when the switch member is set in the inclined position.

3. (Original) ~~The combination as claimed in claim 1,~~ A combination of treadmill and stair climbing machine, comprising:

a frame with two posts extending from two sides of a front end of the frame and a handle connected between the two posts, two lugs connected on the two sides of a rear end of the frame and a roller connected between the two lugs, a wheel connected to the roller and driven by a motor;

two pedals each having a connection plate on a side thereof and the two connection plates connected to the lugs, two hydraulic cylinders respectively connected between the two posts and the two pedals, each pedal including a running belt which reeves through the roller and a front end of each pedal;

a switch member pivotably connected to a U-shaped frame connected to the front end of the frame and the switch member being positioned at a horizontal position when the two pedals are used as a stair climbing machine, and an inclined position when the two pedals are used as a treadmill, a first spring connected between an underside of the switch member and the frame;

a swing mechanism pivotably connected to the frame and the two pedals; and

wherein each pedal includes a tongue on an underside thereof and the support member includes a block on a top thereof, each tongue including an inclined side which is rested on a top of the block when the switch member is set in the inclined position.

4. (Original) ~~The combination as claimed in claim 1 further comprising~~ A combination of treadmill and stair climbing machine, comprising:

a frame with two posts extending from two sides of a front end of the frame and a handle connected between the two posts, two lugs connected on the two sides of a rear end of the frame and a roller connected between the two lugs, a wheel connected to the roller and driven by a motor;

two pedals each having a connection plate on a side thereof and the two connection plates connected to the lugs, two hydraulic cylinders respectively connected between the two posts and the two pedals, each pedal including a running belt which reeves through the roller and a front end of each pedal;

a switch member pivotably connected to a U-shaped frame connected to the front end of the frame and the switch member being positioned at a horizontal position when the two pedals are used as a stair climbing machine, and an inclined position when the two pedals are used as a treadmill, a first spring connected between an underside of the switch member and the frame;

a swing mechanism pivotably connected to the frame and the two pedals; and

an L-shaped plate connected to the frame and each pedal has a connection plate which has two elongate holes, the L-shaped plate having two protrusions on each of two sides thereof, the two protrusions movably engaged with the two elongate holes of each connection plate.

5. Claims 5-43 canceled.